

Author index to volume 173 (1997)

Banković, D., Horn sentences in Post algebras (*Note*) (1-3) 269-275

Bhargava, M., Congruence preservation and polynomial functions from \mathbb{Z}_n to \mathbb{Z}_m (1-3) 15- 21

Chan, W.H., see P.C.B. Lam (1-3) 285-289

Darrah, M., Y.-P. Lin and C.-Q. Zhang, Cycles of all lengths in arc-3-cyclic semicomplete digraphs (1-3) 23- 33

Doignon, J.-P. and J.-C. Falmagne, Well-graded families of relations (1-3) 35- 44

Falmagne, J.-C., see J.-P. Doignon (1-3) 35- 44

Faudree, R.J. and R.J. Gould, Characterizing forbidden pairs for hamiltonian properties (1-3) 45- 60

Gasse, E., A proof of a circle graph characterization (*Note*) (1-3) 277-283

Gould, R.J., see R.J. Faudree (1-3) 45- 60

Gvozdzak, P., On the Oberwolfach problem for complete multigraphs (1-3) 61- 69

Ille, P., Indecomposable graphs (1-3) 71- 78

Kaneko, J., Constant term identities of Forrester-Zeilberger-Cooper (1-3) 79- 90

Katriel, J., Minimal set of class-sums characterizing the ordinary irreducible representations of the symmetric group, and the Tarry-Escott problem (1-3) 91- 95

Kelmans, A.K., Optimal packing of induced stars in a graph (1-3) 97-127

Kingan, S.R., A generalization of a graph result of D.W. Hall (1-3) 129-135

Koh, K.M. and B.P. Tan, The diameter of an orientation of a complete multipartite graph [Discrete Math. 149 (1996) 131-139] (*Addendum*) (1-3) 297-298

Korzhik, V.P., A possibly infinite series of surfaces with known 1-chromatic number (1-3) 137-149

Lam, P.C.B., W.C. Shiu, W.H. Chan and Y. Lin, On the bandwidth of convex triangulation meshes (*Note*) (1-3) 285-289

Lin, Y., see P.C.B. Lam (1-3) 285-289

Lindner, C.C. and C.A. Rodger, On equationally defining extended cycle systems (*Perspectives*) (1-3) 1- 14

Liu, Y.-P., see M. Darrah (1-3) 23- 33

Moran, J.F., The growth rate and balance of homogeneous tilings in the hyperbolic plane (1-3) 151-186

Pacco, W. and R. Scapellato, Digraphs having the same canonical double covering (*Note*) (1-3) 291-296

Petrović, V., Kings in bipartite tournaments (1-3) 187-196

Pirillo, G., Fibonacci numbers and words (1-3) 197-207

Przytycka, T.M. and J.H. Przytycki, A simple construction of high representativity triangulations (1-3) 209-228

Przytycki, J.H., see T.M. Przytycka (1-3) 209-228

Rodger, C.A., see C.C. Lindner (1-3) 1- 14

Scapellato, R., see W. Pacco (1-3) 291-296

Senato, D., A. Venezia and J. Yang, Möbius polynomial species (1-3) 229-256

Shiu, W.C., see P.C.B. Lam (1-3) 285-289

Tan, B.P., see K.M. Koh (1-3) 297-298

Vallejo, E., Reductions of additive sets, sets of uniqueness and pyramids (1-3) 257-267

Venezia, A., see D. Senato (1-3) 229-256

Yang, J., see D. Senato (1-3) 229-256

Zhang, C.-Q., see M. Darrah (1-3) 23- 33